

### **AMENDMENTS TO THE SPECIFICATION**

Please replace the paragraphs at page 37, lines 8-21 with the following paragraphs:

During the build process the user application source code [[18]] 19 is compiled and linked together with a CFW library file [[17]] 18 using a linker [[19]] 20, in order to form together an .axf file [[20]] 21 which is downloadable to the target platform of the telecommunications device. Fig. 7 gives an overview of the steps performed in the build procedure.

The CFW library [[17]] 18 is a library of software program products comprising a set of routines for an embedded software application requiring SW protocol layers, profiles and/or application code embedded on a processor, the library providing an interface between the software application running on the processor and the SW protocol layers and/or the profiles and/or the application code. The CFW library [[17]] 18 comprises software for the RTOS 3, the RTOS abstraction layer 11, the RTOS library[[,]] 5, the lower layer stack 9 and the API 12 as detailed above. The lower layer stack 9 can be Bluetooth lower layer SW protocol. The CFW [[17]] library 18 can be stored on a computer readable medium, such as a CD-ROM or DVD-ROM or a memory or data storage device, e.g. for delivery to the customer.